

Analytical Summary Report

Analysis Method: 1030
Parameter: Ignitability
Run Number: LB135719

Reviewed By: jignesh
Supervisor Review By: rubina

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	Q1983-01	OR-636-COMP-01	1	Solid	NO	0.00	05/09/2025	10:10
2	Q1983-01DUP	OR-636-COMP-01DUP	1	Solid	NO	0.00	05/09/2025	10:08
3	Q1983-06	OR-636-COMP-01	1	Solid	NO	0.00	05/09/2025	10:16
4	Q1983-07	OR-636-COMP-02	1	Solid	NO	0.00	05/09/2025	10:23
5	Q1983-12	OR-636-COMP-02	1	Solid	NO	0.00	05/09/2025	10:30
6	Q1983-13	OR-636-COMP-03	1	Solid	NO	0.00	05/09/2025	10:38
7	Q1983-18	OR-636-COMP-03	1	Solid	NO	0.00	05/09/2025	10:45
8	Q1983-19	OR-636-COMP-04	1	Solid	NO	0.00	05/09/2025	10:52
9	Q1983-24	OR-636-COMP-04	1	Solid	NO	0.00	05/09/2025	11:00
10	Q1983-25	OR-636-COMP-05	1	Solid	NO	0.00	05/09/2025	11:07
11	Q1983-30	OR-636-COMP-05	1	Solid	NO	0.00	05/09/2025	11:15
12	Q1983-31	OR-636-COMP-06	1	Solid	NO	0.00	05/09/2025	11:22
13	Q1983-36	OR-636-COMP-06	1	Solid	NO	0.00	05/09/2025	11:30
14	Q1983-37	OR-636-COMP-07	1	Solid	NO	0.00	05/09/2025	11:38
15	Q1983-42	OR-636-COMP-07	1	Solid	NO	0.00	05/09/2025	11:45
16	Q1983-43	OR-636-COMP-08	1	Solid	NO	0.00	05/09/2025	11:52
17	Q1983-48	OR-636-COMP-08	1	Solid	NO	0.00	05/09/2025	12:00
18	Q1983-49	OR-636-COMP-09	1	Solid	NO	0.00	05/09/2025	12:08
19	Q1983-54	OR-636-COMP-09	1	Solid	NO	0.00	05/09/2025	12:15

$$\text{Burning Rate} = \frac{\text{Length (mm)}}{\text{Total Time (sec)}}$$

WORKLIST(Hardcopy Internal Chain)

6135719

WorkList Name : ign-5-09

WorkList ID : 189402

Department : Wet-Chemistry

Date : 05-09-2025 08:14:10

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q1983-01	OR-636-COMP-01	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-06	OR-636-COMP-01	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-07	OR-636-COMP-02	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-12	OR-636-COMP-02	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-13	OR-636-COMP-03	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-18	OR-636-COMP-03	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-19	OR-636-COMP-04	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-24	OR-636-COMP-04	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-25	OR-636-COMP-05	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-30	OR-636-COMP-05	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-31	OR-636-COMP-06	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-36	OR-636-COMP-06	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-37	OR-636-COMP-07	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-42	OR-636-COMP-07	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-43	OR-636-COMP-08	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-48	OR-636-COMP-08	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-49	OR-636-COMP-09	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030
Q1983-54	OR-636-COMP-09	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	05/07/2025	1030

Date/Time 05/09/2025 09:40
Raw Sample Received by: [Signature]
Raw Sample Relinquished by: [Signature]

Date/Time

05/09/2025 12:30

Raw Sample Received by:

[Signature]

Raw Sample Relinquished by:

[Signature]